



#10
L. G. G. G. G. G.
7.10.03

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)	Art Unit: 1642
CLASSEN, John Barthelow)	Examiner:
Serial No.: 09/660,584)	Washington, D.C.
Filed: September 12, 2000)	June 23, 2003
For: METHOD AND COMPOSITION)	Docket No.: CLASSEN=1D
FOR AN EARLY VACCINE TO)	
PROTECT AGAINST BOTH...)	

THIRD PRELIMINARY AMENDMENT

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S i r :

IN THE CLAIMS

Please cancel claims 38-43, 97-149, 151-154.

Please rewrite claim 1, to read as follows:

1 (amended). A safer method of immunization comprising
(I) determining whether an immunization schedule of one or more
doses of one or more immunogens, which schedule protects against
at least one infectious disease, may affect the incidence,
prevalence, or frequency of at least one chronic immune-mediated
disorder in at least one treatment group of mammals, relative to
a control group of mammals, which comprises identifying at least
one treatment group of mammals which received one or more doses
of one or more immunogens, according to said immunization
schedule, and comparing the incidence, prevalence or frequency
of said chronic immune-mediated disorder in at least one
treatment group, with that in at least one control group;

where said chronic immune-mediated disorder is a hyperactive
immune response, and said mammals are human;

wherein the control and treatment group differ by at least one
of the following differences:

06/24/2003 EFL0RES 00000090 09660584

01 FC:2202
02 FC:2203

1179.00 OP
140.00 OP

07/10/2003 CTHOMAS2 00000001 09660584
01 FC:2201 42.00 DA

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contd.

07/10/2003 CTHOMAS2 00000001 09660584
01 FC:2201 42.00 DA